

CLAIMS

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1. An modular system interface, comprising:
2 a main panel configured to be attachable to a rack and including of at least one
3 sub-panel slot; and
4 at least one sub-panel configured to be attachable to the main panel through the
5 sub-panel slot, wherein the at least one sub-panel supports a predetermined connector.

1 2. The modular system interface of claim 1, wherein the main panel further
2 comprises:
3 an access slot that provides easy pass-through of a cable.

1 3. The modular system interface of claim 1, wherein the main panel further
2 comprises:
3 a bottom support that provides support for the main panel on the rack.

1 4. The modular system interface of claim 1, wherein the main panel further
2 comprises:
3 a top support that provides support for the main panel on the rack.

1 5. The modular system interface of claim 1, wherein the main panel is
2 stamped from sheet metal.

1 6. The modular system interface of claim 1, wherein the main panel further
2 comprises:
3 means for removably securing the at least one sub-panel.

1, 2, 7 The modular system interface of claim 6, wherein the means for
2 removably securing further comprises:
3 a threaded structure.

Sub a7 8 The modular system interface of claim 1, wherein the sub-panel further
1 comprises:
2 an connector access slot configured to support the predetermined connector.

1 9. The modular system interface of claim 1, wherein the sub-panel further
2 comprises:
3 means for attaching to the main panel.

1 10. The modular system interface of claim 1, wherein the sub-panel further
2 comprises:
3 a label marking area to identify the predetermined connector.

1 11. The modular system interface of claim 10, wherein an adhesive mylar
2 label is attached to the label marking area.



1 12. A method for providing an modular system interface, comprising the
2 steps of:

3 providing a main panel configured to be attachable to a rack and including of at
4 least one sub-panel slot; and

5 providing at least one sub-panel configured to be attachable to the main panel in
6 the sub-panel slot, wherein the at least one sub-panel supports a predetermined
7 connector.

1 13. The method of claim 12, comprising the step of:
2 stamping the main panel from sheet metal.

1 14. The method of claim 13, comprising the step of:
2 stamping an access slot in the main panel to provide easy pass-through of a
3 cable.

1 15. The method of claim 13, comprising the step of:
2 stamping a bottom support in the main panel to provide support for the main
3 panel on the rack.

1 16. The method of claim 13, comprising the step of:
2 stamping a top support in the main panel to provide support for the main panel
3 on the rack.

1 17. The method of claim 13, comprising the step of:
2 providing a removably securing means in the main panel for the at least one sub-
3 panel.

1 18. The method of claim 17, wherein the removably securing means further
2 comprises:
3 a threaded structure.

1 19. The method of claim 12, comprising the step of:
2 providing an connector access slot in the sub-panel to support the predetermined
3 connector.

1 20. The method of claim 12, comprising the step of:
2 providing a means for attaching the sub-panel to the main panel.

1 21. The method of claim 12, comprising the step of:
2 providing a label marking area on the sub-panel to identify the predetermined
3 connector.